

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10809144
	Filing Date		2004-03-25
	First Named Inventor	Robert Costa, et al.	
	Art Unit	1642	
	Examiner Name	Mark Halvorson	
Attorney Docket Number		03-284-E	

U.S.PATENTS						
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	1	5855920		1999-01-05	Chein	
	2	5089475		1992-02-18	Wilmore	
	3	5849686		1998-12-15	Kuberasampath, et al.	

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	1	WANG, I-CHING, ET AL., "Forkhead Box M1 Regulates the Transcriptional Network of Genes Essential for Mitotic Progression and Genes Encoding the SCF (Skp2-Cks1) Ubiquitin Ligase," Molecular and Cellular Biology, December 2005, vol. 25, no. 24, pp. 10875-10894.	<input type="checkbox"/>
	2	PILARSKY, CHRISTIAN, ET AL., "Identification and Validation of Commonly Overexpressed Genes in Solid Tumors by Comparison of Microarray Data," Neoplasia, 2004, vol. 6, no. 6, pp. 744-750.	<input type="checkbox"/>
	3	CHANDRAN, UMA, R., ET AL., "Gene Expression of Profiles of Prostate Cancer Reveal Involvement of Multiple Molecular Pathways in the Metastatic Process," BMC Cancer, 2007, 7:64, from the World Wide Web <http://www.biomedcentral.com/1471-2407/7/64>.	<input type="checkbox"/>
	4	DOUARD, RICHARD, ET AL., "Sonic Hedgehog-Dependent Proliferation in a Series of Patients with Colorectal Cancer," Surgery, 2006, pp. 665-670.	<input type="checkbox"/>
	5	KIM, IL-MAN, ET AL., "The Forkhead Box m1 Transcription Factor Stimulates the Proliferation of Tumor Cells During Development of Lung Cancer," Cancer Res., 2006, vol. 66, no. 4, pp. 2153-2161.	<input type="checkbox"/>
	6	GUSAROVA, GALINA, A., ET AL., "A Cell-Penetrating ARF Peptide Inhibitor of FoxM1 in Mouse Hepatocellular Carcinoma Treatment," The Journal of Clinical Investigation, 2007, vol. 117, no. 1, pp. 99-111.	<input type="checkbox"/>
	7	WANG, I-C, ET AL., "Transgenic Expression of the Forkhead Box M1 Transcription Factor Induces Formation of Lung Tumors," Oncogene, 2008, pp. 1-13.	<input type="checkbox"/>
	8	WANG, X., ET AL., "Increased Levels of Forkhead box M1B Transcription Factor in Transgenic Mouse Hepatocytes Prevent Age-Related Proliferation Defects in Regenerating Liver," PNAS, September 25, 2001, vol. 98, no. 20, pp. 11468-11473.	<input type="checkbox"/>
	9	WANG, ET AL., "Earlier Expression of the Transcription Factor HFH-11B Diminishes Induction of p21CIP1/WAF1 Levels and Accelerates Mouse Hepatocyte Entry Into S-Phase Following Carbon Tetrachloride Liver Injury," Hepatology, 2001, vol. 33, no. 6, pp. 1-11.	<input type="checkbox"/>

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10	LY, DANITH H., ET AL., "Mitotic Misregulation and Human Aging," Science, 2000, vol. 287, pp. 2486-2492.	<input type="checkbox"/>
11	ASAKAWA, K., ET AL., "Human Growth Hormone Stimulates Liver Regeneration in Rats," J. Endocrinol. Invest, 1989, vol. 12, pp. 343-347.	<input type="checkbox"/>
12	CHARRIER, MARTAL, J., ET AL., Retraction "Growth Hormones. 1. Polymorphism (minireview)," Reprod. Nutr. Dev., 1988, 28(4A), pp. 857-887.	<input type="checkbox"/>
13	LUSCHER-FIRZLAFF, JULIANE M., ET AL., "Interaction of the Fork Head Domain Transcription Factor MPP2 with the Human Papilloma Virus 16 E7 Protein: Enhancement of Transformation and Transactivation," Oncogene, 1999, vol. 18, pp. 5620-5630.	<input type="checkbox"/>
14	BARLE, HANS, ET AL., "Depression of Liver Protein Synthesis During Surgery is Prevented by Growth Hormone," American Physiological Society, 1999, 276 (4 Pt 1) pp. E620-627.	<input type="checkbox"/>
15	Sequence Search Result A.	<input type="checkbox"/>
16	UniProt Database Accession No. Q9Z1E7, May 1999, Sequence Research Result B.	<input type="checkbox"/>
17	Weber, et al., Mol. Cel. Bio., vol. 20, pp. 2517-2528, 2000.	<input type="checkbox"/>

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